

B NFTEXT

```

29sep10 15:07:00 User233765 Session D232.3
$5.97 5.478 DialUnits File608
$0.00 7 Type(s) in Format 95 (KWIC)
$0.00 7 Types
$5.97 Estimated cost File608
$2.72 0.405 DialUnits File625
$0.00 2 Type(s) in Format 95 (KWIC)
$0.00 2 Types
$2.72 Estimated cost File625
$5.56 0.948 DialUnits File268
$9.60 32 Type(s) in Format 95 (KWIC)
$9.60 32 Types
$15.16 Estimated cost File268
$2.14 0.449 DialUnits File626
$0.00 5 Type(s) in Format 95 (KWIC)
$0.00 5 Types
$2.14 Estimated cost File626
$1.73 0.283 DialUnits File267
$0.00 2 Type(s) in Format 95 (KWIC)
$0.00 2 Types
$1.73 Estimated cost File267
OneSearch, 5 files, 7.564 DialUnits FileOS
$1.07 INTERNET
$28.79 Estimated cost this search
$222.48 Estimated total session cost 64.251 DialUnits

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SYSTEM:OS - DIALOG OneSearch

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File 35:Dissertation Abs Online 1861-2010/Aug
(c) 2010 ProQuest Info&Learning
File 65:Inside Conferences 1993-2010/Sep 29
(c) 2010 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Jul
(c) 2010 The HW Wilson Co.
File 2:INSPEC 1898-2010/Sep W3
(c) 2010 The IET
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage
*File 583: This file is no longer updating as of 12-13-2002.
File 474:New York Times Abs 1969-2010/Sep 29
(c) 2010 The New York Times
File 475:Wall Street Journal Abs 1973-2010/Sep 29
(c) 2010 The New York Times
File 347:JAPIO Dec 1976-2010/Jun(Updated 100924)
(c) 2010 JPO & JAPIO
File 256:TecTrends 1982-2010/Sep W3
(c) 2010 Info.Sources Inc. All rights res.

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Set  Items  Description
---  -----  -

```

? s ((review???? (15n)(contract?? or document???????) (15n) (team???? or group???? or participant???? or partie?)) and (access???? or authorize????) and (send???? or transfer?))

Processing

35: Dissertation Abs Online_1861-2010/Aug

88562 REVIEW????
 12964 CONTRACT??
 74981 DOCUMENT???????
 12979 PARTIE?
 19011 TEAM????
 120174 PARTICIPANT????
 342673 GROUP????
 1443 REVIEW????(15N) (CONTRACT?? OR
 DOCUMENT?????????) (15N) (((TEAM???? OR GROUP????) OR
 PARTICIPANT????) OR PARTIE?)
 55918 ACCESS????
 1557 AUTHORIZE????
 4743 SEND????
 78505 TRANSFER?
 3 ((REVIEW???? (15N) (CONTRACT?? OR DOCUMENT?????????) (15N)
 (TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
 AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
 TRANSFER?))

65: Inside Conferences_1993-2010/Sep 29

4707 CONTRACT??
 18477 DOCUMENT???????
 34593 REVIEW????
 1295 PARTIE?
 3013 PARTICIPANT????
 10649 TEAM????
 48750 GROUP????
 4 REVIEW????(15N) (CONTRACT?? OR
 DOCUMENT?????????) (15N) (((TEAM???? OR GROUP????) OR
 PARTICIPANT????) OR PARTIE?)
 24314 ACCESS????
 52 AUTHORIZE????
 755 SEND????
 81282 TRANSFER?
 0 ((REVIEW???? (15N) (CONTRACT?? OR DOCUMENT?????????) (15N)
 (TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
 AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
 TRANSFER?))

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul

12857 CONTRACT??
 8670 DOCUMENT???????
 83673 REVIEW????
 1400 PARTIE?
 3452 PARTICIPANT????
 11913 TEAM????
 46322 GROUP????
 53 REVIEW????(15N) (CONTRACT?? OR
 DOCUMENT?????????) (15N) (((TEAM???? OR GROUP????) OR
 PARTICIPANT????) OR PARTIE?)
 24037 ACCESS????
 598 AUTHORIZE????
 2368 SEND????
 52959 TRANSFER?
 0 ((REVIEW???? (15N) (CONTRACT?? OR DOCUMENT?????????) (15N)
 (TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
 AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
 TRANSFER?))

2: INSPEC_1898-2010/Sep W3

31533 CONTRACT??

Save-2010-09-29_131626

122361 DOCUMENT???????
369805 REVIEW????
9698 PARTIE?
28200 PARTICIPANT????
43733 TEAM????
646694 GROUP????
328 REVIEW????(15N)(CONTRACT?? OR
DOCUMENT????????)(15N)((TEAM???? OR GROUP????) OR
PARTICIPANT????) OR PARTIE?)
380090 ACCESS????
3418 AUTHORIZE????
31551 SEND????
569935 TRANSFER?
4 ((REVIEW???? (15N)(CONTRACT?? OR DOCUMENT????????) (15N)
(TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
TRANSFER?))

583: Gale Group Globalbase(TM)_1986-2002/Dec 13

43248 REVIEW????
228884 CONTRACT??
28424 DOCUMENT????????
3171 PARTICIPANT????
13400 PARTIE?
24523 TEAM????
361027 GROUP????
84 REVIEW????(15N)(CONTRACT?? OR
DOCUMENT????????)(15N)((TEAM???? OR GROUP????) OR
PARTICIPANT????) OR PARTIE?)
10148 SEND????
36710 TRANSFER?
52434 ACCESS????
1030 AUTHORIZE????
0 ((REVIEW???? (15N)(CONTRACT?? OR DOCUMENT????????) (15N)
(TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
TRANSFER?))

474: New York Times Abs_1969-2010/Sep 29

65549 CONTRACT??
24825 DOCUMENT????????
262717 REVIEW????
5710 PARTICIPANT????
19667 PARTIE?
64077 TEAM????
165636 GROUP????
83 REVIEW????(15N)(CONTRACT?? OR
DOCUMENT????????)(15N)((TEAM???? OR GROUP????) OR
PARTICIPANT????) OR PARTIE?)
15409 ACCESS????
9003 AUTHORIZE????
24487 SEND????
13478 TRANSFER?
0 ((REVIEW???? (15N)(CONTRACT?? OR DOCUMENT????????) (15N)
(TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
TRANSFER?))

475: Wall Street Journal Abs_1973-2010/Sep 29

37807 REVIEW????
57658 CONTRACT??
4253 DOCUMENT????????

Save-2010-09-29_131626

```

1076 PARTICIPANT????
2982 PARTIE?
7167 TEAM????
77678 GROUP????
    13 REVIEW????(15N)(CONTRACT?? OR
        DOCUMENT????????)(15N)((TEAM???? OR GROUP????) OR
        PARTICIPANT????) OR PARTIE?)
5710 SEND????
3752 TRANSFER?
5635 ACCESS????
3961 AUTHORIZE????
    0 ((REVIEW???? (15N)(CONTRACT?? OR DOCUMENT????????) (15N)
        (TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
        AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
        TRANSFER?))

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
    1415 REVIEW????
    37468 CONTRACT??
    61170 DOCUMENT????????
    684 TEAM????
    2203 PARTIE?
    2513 PARTICIPANT????
472518 GROUP????
    6 REVIEW????(15N)(CONTRACT?? OR
        DOCUMENT????????)(15N)((TEAM???? OR GROUP????) OR
        PARTICIPANT????) OR PARTIE?)
119704 ACCESS????
    1534 AUTHORIZE????
155661 SEND????
519153 TRANSFER?
    0 ((REVIEW???? (15N)(CONTRACT?? OR DOCUMENT????????) (15N)
        (TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
        AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
        TRANSFER?))

256: TecTrends_1982-2010/Sep W3
    1651 REVIEW????
    629 CONTRACT??
    1969 DOCUMENT????????
    261 PARTIE?
    278 PARTICIPANT????
    1704 TEAM????
    5037 GROUP????
    10 REVIEW????(15N)(CONTRACT?? OR
        DOCUMENT????????)(15N)((TEAM???? OR GROUP????) OR
        PARTICIPANT????) OR PARTIE?)
    1257 SEND????
    940 TRANSFER?
    5197 ACCESS????
    133 AUTHORIZE????
    0 ((REVIEW???? (15N)(CONTRACT?? OR DOCUMENT????????) (15N)
        (TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
        AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
        TRANSFER?))

TOTAL: FILES 35,65,99 and ...
    923471 REVIEW????
    452249 CONTRACT??
    345130 DOCUMENT????????
    183461 TEAM????
    2166335 GROUP????

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```

167587 PARTICIPANT????
63885 PARTIE?
2024 REVIEW????(15N)(CONTRACT?? OR
DOCUMENT????????)(15N)((TEAM???? OR GROUP????) OR
PARTICIPANT????) OR PARTIE?)
682738 ACCESS????
21286 AUTHORIZE????
236680 SEND????
1356714 TRANSFER?
S1      7 ((REVIEW???? (15N)(CONTRACT?? OR DOCUMENT????????) (15N)
(Team???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?))
AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR
TRANSFER?))

```

? s pd>20000609

Processing
Processing
Processing
Processing

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35: Dissertation Abs Online_1861-2010/Aug
>>>Prefix "PD" is undefined
      0 PD>20000609

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65: Inside Conferences_1993-2010/Sep 29
>>>Prefix "PD" is undefined
      0 PD>20000609

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99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
    756312 PD>20000609

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2: INSPEC_1898-2010/Sep W3
   4685850 PD>20000609

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583: Gale Group Globalbase(TM)_1986-2002/Dec 13
    635319 PD>20000609

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474: New York Times Abs_1969-2010/Sep 29
    803711 PD>20000609

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475: Wall Street Journal Abs_1973-2010/Sep 29
    388142 PD>20000609

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347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
    3418266 PD>20000609

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256: TecTrends_1982-2010/Sep W3
    25564 PD>20000609

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TOTAL: FILES 35,65,99 and ...
      S210713164 PD>20000609

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? s s1 and (alert? or trigger?)

Save-2010-09-29_131626

35: Dissertation Abs Online_1861-2010/Aug
3 S1
1887 ALERT?
11758 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

65: Inside Conferences_1993-2010/Sep 29
0 S1
944 ALERT?
4105 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
0 S1
1210 ALERT?
4096 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

2: INSPEC_1898-2010/Sep W3
4 S1
6549 ALERT?
51206 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S1
2399 ALERT?
2428 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

474: New York Times Abs_1969-2010/Sep 29
0 S1
4287 ALERT?
1963 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

475: Wall Street Journal Abs_1973-2010/Sep 29
0 S1
767 ALERT?
1834 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
0 S1
1109 ALERT?
27606 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

256: TecTrends_1982-2010/Sep W3
0 S1
528 ALERT?
239 TRIGGER?
0 S1 AND (ALERT? OR TRIGGER?)

TOTAL: FILES 35,65,99 and ...
7 S1
19680 ALERT?
105235 TRIGGER?
S3 0 S1 AND (ALERT? OR TRIGGER?)

? s s1 and (financ? (25n) advisor?)

35: Dissertation Abs Online_1861-2010/Aug
 3 S1
 60087 FINANC?
 5013 ADVISOR?
 204 FINANC?(25N)ADVISOR?
 0 S1 AND (FINANC? (25N) ADVISOR?)

65: Inside Conferences_1993-2010/Sep 29
 0 S1
 19419 FINANC?
 1822 ADVISOR?
 18 FINANC?(25N)ADVISOR?
 0 S1 AND (FINANC? (25N) ADVISOR?)

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
 0 S1
 19176 FINANC?
 1702 ADVISOR?
 33 FINANC?(25N)ADVISOR?
 0 S1 AND (FINANC? (25N) ADVISOR?)

2: INSPEC_1898-2010/Sep W3
 4 S1
 74602 FINANC?
 5235 ADVISOR?
 236 FINANC?(25N)ADVISOR?
 0 S1 AND (FINANC? (25N) ADVISOR?)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 0 S1
 344973 FINANC?
 6895 ADVISOR?
 1482 FINANC?(25N)ADVISOR?
 0 S1 AND (FINANC? (25N) ADVISOR?)

474: New York Times Abs_1969-2010/Sep 29
 0 S1
 224935 FINANC?
 9953 ADVISOR?
 517 FINANC?(25N)ADVISOR?
 0 S1 AND (FINANC? (25N) ADVISOR?)

475: Wall Street Journal Abs_1973-2010/Sep 29
 0 S1
 114055 FINANC?
 3121 ADVISOR?
 318 FINANC?(25N)ADVISOR?
 0 S1 AND (FINANC? (25N) ADVISOR?)

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
 0 S1
 3786 FINANC?
 66 ADVISOR?
 4 FINANC?(25N)ADVISOR?
 0 S1 AND (FINANC? (25N) ADVISOR?)

256: TecTrends_1982-2010/Sep W3
 0 S1
 2005 FINANC?

```

257  ADVISOR?
16   FINANC?(25N)ADVISOR?
0    S1 AND (FINANC? (25N) ADVISOR?)

TOTAL: FILES 35,65,99 and ...
7    S1
863038 FINANC?
34064  ADVISOR?
2828  FINANC?(25N)ADVISOR?
S4      0    S1 AND (FINANC? (25N) ADVISOR?)

```

? s s1 and (financ? or credit?)

```

35: Dissertation Abs Online_1861-2010/Aug
3    S1
60087 FINANC?
11542 CREDIT?
0    S1 AND (FINANC? OR CREDIT?)

65: Inside Conferences_1993-2010/Sep 29
0    S1
19419 FINANC?
2528  CREDIT?
0    S1 AND (FINANC? OR CREDIT?)

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
0    S1
19176 FINANC?
2748  CREDIT?
0    S1 AND (FINANC? OR CREDIT?)

2: INSPEC_1898-2010/Sep W3
4    S1
74602 FINANC?
11292 CREDIT?
0    S1 AND (FINANC? OR CREDIT?)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0    S1
344973 FINANC?
76924  CREDIT?
0    S1 AND (FINANC? OR CREDIT?)

474: New York Times Abs_1969-2010/Sep 29
0    S1
224935 FINANC?
64280  CREDIT?
0    S1 AND (FINANC? OR CREDIT?)

475: Wall Street Journal Abs_1973-2010/Sep 29
0    S1
114055 FINANC?
53291  CREDIT?
0    S1 AND (FINANC? OR CREDIT?)

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
0    S1
3786  FINANC?
4766  CREDIT?

```



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0 S1 AND (FINANC? OR CREDIT?)

256: TecTrends_1982-2010/Sep W3
0 S1
2005 FINANC?
520 CREDIT?
0 S1 AND (FINANC? OR CREDIT?)

TOTAL: FILES 35,65,99 and ...
7 S1
863038 FINANC?
227891 CREDIT?
S5 0 S1 AND (FINANC? OR CREDIT?)

```

? s1 and plan

```

35: Dissertation Abs Online_1861-2010/Aug
3 S1
25050 PLAN
0 S1 AND PLAN

65: Inside Conferences_1993-2010/Sep 29
0 S1
7847 PLAN
0 S1 AND PLAN

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
0 S1
12487 PLAN
0 S1 AND PLAN

2: INSPEC_1898-2010/Sep W3
4 S1
52692 PLAN
0 S1 AND PLAN

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S1
112549 PLAN
0 S1 AND PLAN

474: New York Times Abs_1969-2010/Sep 29
0 S1
90424 PLAN
0 S1 AND PLAN

475: Wall Street Journal Abs_1973-2010/Sep 29
0 S1
36327 PLAN
0 S1 AND PLAN

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
0 S1
17592 PLAN
0 S1 AND PLAN

256: TecTrends_1982-2010/Sep W3
0 S1
1304 PLAN

```

0 S1 AND PLAN
TOTAL: FILES 35,65,99 and ...
7 S1
356272 PLAN
S6 0 S1 AND PLAN

? s s1 and (financial (5n) plan)

35: Dissertation Abs Online_1861-2010/Aug
3 S1
34893 FINANCIAL
25050 PLAN
157 FINANCIAL (5N) PLAN
0 S1 AND (FINANCIAL (5N) PLAN)

65: Inside Conferences_1993-2010/Sep 29
0 S1
11516 FINANCIAL
7847 PLAN
5 FINANCIAL (5N) PLAN
0 S1 AND (FINANCIAL (5N) PLAN)

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
0 S1
6223 FINANCIAL
12487 PLAN
47 FINANCIAL (5N) PLAN
0 S1 AND (FINANCIAL (5N) PLAN)

2: INSPEC_1898-2010/Sep W3
4 S1
44986 FINANCIAL
52692 PLAN
203 FINANCIAL (5N) PLAN
0 S1 AND (FINANCIAL (5N) PLAN)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S1
251249 FINANCIAL
112549 PLAN
936 FINANCIAL (5N) PLAN
0 S1 AND (FINANCIAL (5N) PLAN)

474: New York Times Abs_1969-2010/Sep 29
0 S1
57969 FINANCIAL
90424 PLAN
919 FINANCIAL (5N) PLAN
0 S1 AND (FINANCIAL (5N) PLAN)

475: Wall Street Journal Abs_1973-2010/Sep 29
0 S1
48310 FINANCIAL
36327 PLAN
544 FINANCIAL (5N) PLAN
0 S1 AND (FINANCIAL (5N) PLAN)

347: JAPIO_Dec 1976-2010/Jun (Updated 100924)

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      0  S1
    3488 FINANCIAL
    17592 PLAN
      32 FINANCIAL (5N) PLAN
      0  S1 AND (FINANCIAL (5N) PLAN)

256: TecTrends_1982-2010/Sep W3
      0  S1
    1649 FINANCIAL
    1304 PLAN
      9  FINANCIAL (5N) PLAN
      0  S1 AND (FINANCIAL (5N) PLAN)

TOTAL: FILES 35,65,99 and ...
      7  S1
    460283 FINANCIAL
    356272 PLAN
    2852 FINANCIAL (5N) PLAN
    S7      0  S1 AND (FINANCIAL (5N) PLAN)

```

? s1 and calendar

```

35: Dissertation Abs Online_1861-2010/Aug
      3  S1
    1580 CALENDAR
      0  S1 AND CALENDAR

65: Inside Conferences_1993-2010/Sep 29
      0  S1
    327 CALENDAR
      0  S1 AND CALENDAR

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
      0  S1
    480 CALENDAR
      0  S1 AND CALENDAR

2: INSPEC_1898-2010/Sep W3
      4  S1
    2253 CALENDAR
      0  S1 AND CALENDAR

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
      0  S1
    1424 CALENDAR
      0  S1 AND CALENDAR

474: New York Times Abs_1969-2010/Sep 29
      0  S1
    2455 CALENDAR
      0  S1 AND CALENDAR

475: Wall Street Journal Abs_1973-2010/Sep 29
      0  S1
    342 CALENDAR
      0  S1 AND CALENDAR

347: JAPIO_Dec 1976-2010/Jun (Updated 100924)
      0  S1

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```

3333  CALENDAR
0    S1 AND CALENDAR

256: TecTrends_1982-2010/Sep W3
0    S1
228  CALENDAR
0    S1 AND CALENDAR

TOTAL: FILES 35,65,99 and ...
7    S1
12422 CALENDAR
S8   0    S1 AND CALENDAR

? s s1 and (previous (5n) update)

35: Dissertation Abs Online_1861-2010/Aug
3    S1
102330 PREVIOUS
3738  UPDATE
46    PREVIOUS(5N)UPDATE
0    S1 AND (PREVIOUS (5N) UPDATE)

65: Inside Conferences_1993-2010/Sep 29
0    S1
2776  PREVIOUS
9570  UPDATE
1    PREVIOUS(5N)UPDATE
0    S1 AND (PREVIOUS (5N) UPDATE)

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
0    S1
19039 PREVIOUS
4203  UPDATE
18    PREVIOUS(5N)UPDATE
0    S1 AND (PREVIOUS (5N) UPDATE)

2: INSPEC_1898-2010/Sep W3
4    S1
324977 PREVIOUS
35642  UPDATE
299    PREVIOUS(5N)UPDATE
0    S1 AND (PREVIOUS (5N) UPDATE)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0    S1
66638 PREVIOUS
2966  UPDATE
7    PREVIOUS(5N)UPDATE
0    S1 AND (PREVIOUS (5N) UPDATE)

474: New York Times Abs_1969-2010/Sep 29
0    S1
13662 PREVIOUS
2212  UPDATE
1    PREVIOUS(5N)UPDATE
0    S1 AND (PREVIOUS (5N) UPDATE)

475: Wall Street Journal Abs_1973-2010/Sep 29
0    S1

```

```

7680 PREVIOUS
652 UPDATE
0 PREVIOUS (5N) UPDATE
0 S1 AND (PREVIOUS (5N) UPDATE)

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
0 S1
24565 PREVIOUS
19301 UPDATE
40 PREVIOUS (5N) UPDATE
0 S1 AND (PREVIOUS (5N) UPDATE)

256: TecTrends_1982-2010/Sep W3
0 S1
691 PREVIOUS
458 UPDATE
3 PREVIOUS (5N) UPDATE
0 S1 AND (PREVIOUS (5N) UPDATE)

TOTAL: FILES 35,65,99 and ...
7 S1
562358 PREVIOUS
78742 UPDATE
415 PREVIOUS (5N) UPDATE
S9 0 S1 AND (PREVIOUS (5N) UPDATE)

```

? s au=robb, paul

```

35: Dissertation Abs Online_1861-2010/Aug
1 AU=ROBB, PAUL

65: Inside Conferences_1993-2010/Sep 29
0 AU=ROBB, PAUL

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
1 AU=ROBB, PAUL

2: INSPEC_1898-2010/Sep W3
0 AU=ROBB, PAUL

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
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0 AU=ROBB, PAUL

475: Wall Street Journal Abs_1973-2010/Sep 29
0 AU=ROBB, PAUL

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
0 AU=ROBB, PAUL

256: TecTrends_1982-2010/Sep W3
0 AU=ROBB, PAUL

TOTAL: FILES 35,65,99 and ...
S10 2 AU=ROBB, PAUL

```

? s au=robb, p?

```

35: Dissertation Abs Online_1861-2010/Aug
    6  AU=ROBB, P?

65: Inside Conferences_1993-2010/Sep 29
    52 AU=ROBB, P?

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
    3  AU=ROBB, P?

  2: INSPEC_1898-2010/Sep W3
    23 AU=ROBB, P?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
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474: New York Times Abs_1969-2010/Sep 29
    3  AU=ROBB, P?

475: Wall Street Journal Abs_1973-2010/Sep 29
    0  AU=ROBB, P?

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
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256: TecTrends_1982-2010/Sep W3
    0  AU=ROBB, P?

TOTAL: FILES 35,65,99 and ...
      S11      87  AU=ROBB, P?

```

? s s1 not s2

```

35: Dissertation Abs Online_1861-2010/Aug
    3  S1
    0  S2
    3  S1 NOT S2

65: Inside Conferences_1993-2010/Sep 29
    0  S1
    0  S2
    0  S1 NOT S2

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
    0  S1
  756312 S2
    0  S1 NOT S2

  2: INSPEC_1898-2010/Sep W3
    4  S1
  4685850 S2
    3  S1 NOT S2

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
    0  S1
  635319 S2

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```

0 S1 NOT S2

474: New York Times Abs_1969-2010/Sep 29
0 S1
803711 S2
0 S1 NOT S2

475: Wall Street Journal Abs_1973-2010/Sep 29
0 S1
388142 S2
0 S1 NOT S2

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
0 S1
3418266 S2
0 S1 NOT S2

256: TecTrends_1982-2010/Sep W3
0 S1
25564 S2
0 S1 NOT S2

TOTAL: FILES 35,65,99 and ...
7 S1
10713164 S2
S12 6 S1 NOT S2

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? rd

```

>>>Duplicate detection is not supported for File 347.

>>>Records from unsupported files will be retained in the RD set.
S13 6 RD (unique items)

```

? S S9 NOT S2

```

35: Dissertation Abs Online_1861-2010/Aug
0 S9
0 S2
0 S9 NOT S2

65: Inside Conferences_1993-2010/Sep 29
0 S9
0 S2
0 S9 NOT S2

99: Wilson Appl. Sci & Tech Abs_1983-2010/Jul
0 S9
756312 S2
0 S9 NOT S2

2: INSPEC_1898-2010/Sep W3
0 S9
4685850 S2
0 S9 NOT S2

```

Save-2010-09-29_131626

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S9
635319 S2
0 S9 NOT S2

474: New York Times Abs_1969-2010/Sep 29
0 S9
803711 S2
0 S9 NOT S2

475: Wall Street Journal Abs_1973-2010/Sep 29
0 S9
388142 S2
0 S9 NOT S2

347: JAPIO_Dec 1976-2010/Jun(Updated 100924)
0 S9
3418266 S2
0 S9 NOT S2

256: TecTrends_1982-2010/Sep W3
0 S9
25564 S2
0 S9 NOT S2

TOTAL: FILES 35,65,99 and ...
0 S9
10713164 S2
S14 0 S9 NOT S2

? RD

>>>Duplicate detection is not supported for File 347.

>>>Records from unsupported files will be retained in the RD set.
S15 0 RD (unique items)

? DS

Set	File	Items	Description
	35	3	
	65	0	
	99	0	
	2	4	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S1		7	((REVIEW???? (15N)(CONTRACT?? OR DOCUMENT???????) (1-5N) (TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?-)) AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR TRANSFER?))
	35	0	
	65	0	
	99	756312	

	2	4685850	
	583	635319	
	474	803711	
	475	388142	
	347	3418266	
	256	25564	
s2	10713164		PD>20000609
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
s3		0	S1 AND (ALERT? OR TRIGGER?)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
s4		0	S1 AND (FINANC? (25N) ADVISOR?)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
s5		0	S1 AND (FINANC? OR CREDIT?)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
s6		0	S1 AND PLAN
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
s7		0	S1 AND (FINANCIAL (5N) PLAN)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	

	474	0	
	475	0	
	347	0	
	256	0	
S8		0	S1 AND CALENDAR
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S9		0	S1 AND (PREVIOUS (5N) UPDATE)
	35	1	
	65	0	
	99	1	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S10		2	AU=ROBB, PAUL
	35	6	
	65	52	
	99	3	
	2	23	
	583	0	
	474	3	
	475	0	
	347	0	
	256	0	
S11		87	AU=ROBB, P?
	35	3	
	65	0	
	99	0	
	2	3	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S12		6	S1 NOT S2
	35	3	
	65	0	
	99	0	
	2	3	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S13		6	RD (unique items)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	

	347	0	
	256	0	
S14		0	S9 NOT S2
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S15		0	RD (unique items)

? T S13/6,K/ALL

13/6,K/1 (Item 1 from file: 35)

DIALOG(R)File 35: Dissertation Abs Online

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02022038 ORDER NO: AADAA-I3135386

Strategic storytelling: The development of a guidebook for HRD practitioners implementing storytelling as a business strategy for learning and knowledge transfer

Year: 2004

...a guidebook for HRD practitioners implementing storytelling as a business strategy for learning and knowledge transfer

...of materials to support HRD practitioners implementing storytelling as an element of learning and knowledge transfer strategies in for-profit settings. The data confirmed the need for such materials and indicated... ..need for the materials and provided data to support design/content decisions; (2) Design Document Review gathered feedback on the design; and (3) Materials Reviews/Pilots gathered feedback on how the complete draft of the guidebook could be improved. These phases, and the resulting data, combined the perspectives of five groups: HRD practitioners, facilitators, storytellers and listeners and experts in adult learning.

The study revealed a need for the materials to be easy to access and use, with an emphasis on practical tools. The study raised a number of concerns... ..study points to possible applications for storytelling in for-profit settings such as learning, knowledge transfer including tacit and implicit knowledge, meaning-making and the development of increased capacity for understanding...

13/6,K/2 (Item 2 from file: 35)

DIALOG(R)File 35: Dissertation Abs Online

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01906618 ORDER NO: AADAA-I3065830

So far from home: Turkish student motivation and access to overseas higher education in the United States

Year: 2001

So far from home: Turkish student motivation and access to overseas higher education in the United States

This descriptive and exploratory study examined the Turkish government's policy regarding access to study abroad, and Turkish student views regarding: (a) access patterns to universities and colleges in the U.S., (b) motivations for study abroad... ..in the research design. The following were utilized in data gathering: (1) literature and document review, (2) in-depth interviews, and (3) a survey questionnaire. The study participants were Turkish students studying in the U.S. colleges and universities. Of 514 questionnaires sent... ..non-returning Turkish students is a major drawback of study abroad for Turkey as the sending country.

13/6,K/3 (Item 3 from file: 35)

DIALOG(R)File 35: Dissertation Abs Online

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903341 ORDER NO: AAD85-24427

A SYSTEMS ANALYSIS OF LOCAL EDUCATION DECISION-MAKING AND EXOGENOUS JURISDICTIONS

Year: 1985

...to integration and equality of educational opportunity.

Data for this exploratory study were collected through **participant** observation, interviewing, and researching written **documents**. The case study was written using pseudonyms.

A **review** of the local control-mass society thesis that guided this study spawned several conceptual frameworks... ..gaining a clearer understanding of the political concepts of the local education system (i.e. **transfer** agents, conversion process, authority, and feedback loop).

The decision-making process itself was subdivided into... ..position. In this manner, a persistent minority was effective in acquiring a wide variety of **access** channels to protest until acceptable levels of racial balance had been achieved.

Dialog eLink:

USPTO Full Text Retrieval Options

13/6,K/4 (Item 1 from file: 2)

DIALOG(R)File 2: INSPEC

(c) 2010 The IET. All rights reserved.

05160621

Title: A consensus group methodology

Book Title: URISA Proceedings. Papers from the Annual Conference of the Urban and Regional Information Systems Association

Country of Publication: USA

Publication Date: 1991

INSPEC Update Issue: 1992-025

Copyright: 1992, IEE

Abstract: ...data and mapping is a key element of this system and standards for data collection, **transfer** protocols, documentation and definitions is mandatory if information is to be successfully and efficiently **transferred** between systems. A consensus group methodology has been created for the purpose of developing standards... ...setting. The major features are: the development of a standard methodology for developing data and **transfer** standards; **participants** are 'experts' on the subject under study and will vary with each Consensus **group**; standard reports are produced that **document** the data and the recommended standards; standards are **reviewed** by an advisory committee and institutionalized by all participating agencies; and the reports are archived in a centralized data directory that is **accessible** by phone modem.

Identifiers: data **transfer**; geographic information system; Florida Digital Spatial DataBase System; standards; management structure; mapping; data collection; **transfer** protocols; documentation; consensus group methodology; data directory

Dialog eLink:

DSPTG Full Text Retrieval Options

13/6,K/5 (Item 2 from file: 2)

DIALOG(R)File 2: INSPEC

(c) 2010 The IET. All rights reserved.

04831543

Title: Nuclear criticality parameter study data base

Country of Publication: USA

Publication Date: 1990

INSPEC Update Issue: 1991-006

Copyright: 1991, IEE

Abstract: The nuclear criticality technology and safety project parameter study work **group** has assembled a computerized data base containing a comprehensive compilation of criticality safety **documentation**. The data base will provide criticality safety specialists with ready **access** to resource materials in terms of topical areas, authors, and chronology. Currently, more than 500 **documents** have been **reviewed**, and the pertinent information has been categorized. More than 30 criticality specialists have contributed to... ...was assembled on a personal computer using dBASE III Plus. Eventually, the information will be **transferred** to the Nuclear Criticality Information System (NCIS) as

part of the Technology Information System computer system to make it **accessible** to a large user community.

Dialog eLink:

USPTO Full Text Retrieval Options

13/6,K/6 (Item 3 from file: 2)

DIALOG(R)File 2: INSPEC

(c) 2010 The IET. All rights reserved.

04592628

Title: InterNote: extending a hypermedia framework to support annotative collaboration

Country of Publication: USA

Publication Date: Nov. 1989

INSPEC Update Issue: 1990-009

Copyright: 1990, IEE

Abstract: Based on three years of user feedback, a design **team** at IRIS embarked on a project to enhance Intermedia to better support small **groups** of collaborators, particularly those involved with **document review** and revision. Towards this end, the **team** defined user-level requirements for the new functionality. The result of this process was the...
...linking paradigm. Instead of simply being able to traverse links, users are also able to **transfer** data across the links using a technique called warm linking. The authors describe extensions to...

Identifiers: user feedback; design **team**; IRIS; Intermedia; **document review**; user-level requirements; new functionality; InterNote; navigational linking paradigm; warm linking; hypermedia framework; annotative collaboration...

International Patent Classification:

G06F-0012/00 (**Accessing**, addressing or allocating within memory systems or architectures...

? DS

Set	File	Items	Description
	35	3	
	65	0	
	99	0	
	2	4	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S1		7	((REVIEW???? (15N) (CONTRACT?? OR DOCUMENT????????) (1-5N) (TEAM???? OR GROUP???? OR PARTICIPANT???? OR PARTIE?-)) AND (ACCESS???? OR AUTHORIZE????) AND (SEND???? OR TRANSFER?))
	35	0	
	65	0	
	99	756312	
	2	4685850	

	583	635319	
	474	803711	
	475	388142	
	347	3418266	
	256	25564	
S2	10713164		PD>20000609
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S3		0	S1 AND (ALERT? OR TRIGGER?)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S4		0	S1 AND (FINANC? (25N) ADVISOR?)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S5		0	S1 AND (FINANC? OR CREDIT?)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S6		0	S1 AND PLAN
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S7		0	S1 AND (FINANCIAL (5N) PLAN)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	

	475	0	
	347	0	
	256	0	
S8		0	S1 AND CALENDAR
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S9		0	S1 AND (PREVIOUS (5N) UPDATE)
	35	1	
	65	0	
	99	1	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S10		2	AU=ROBB, PAUL
	35	6	
	65	52	
	99	3	
	2	23	
	583	0	
	474	3	
	475	0	
	347	0	
	256	0	
S11		87	AU=ROBB, P?
	35	3	
	65	0	
	99	0	
	2	3	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S12		6	S1 NOT S2
	35	3	
	65	0	
	99	0	
	2	3	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S13		6	RD (unique items)
	35	0	
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	2	0	
	583	0	
	474	0	
	475	0	
	347	0	

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	256	0	
s14		0	S9 NOT S2
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
s15		0	RD (unique items)